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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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|-----------|---|--|------------------------|
| Applicant | : | Moser et al.   | ) Group Art Unit: 1644 |
| Appl. No. | : | 09/802,397   | )                      |
| Filed     | : | March 9, 2001  | )                      |
| For       | : | DENDRITIC-LIKE<br>CELL/TUMOR CELL<br>HYBRIDS AND<br>HYBRIDOMAS FOR<br>INDUCING AN ANTI-TUMOR<br>RESPONSE | )                      |
| Examiner  | : | G. Ewoldt  | )                      |

**RESPONSE TO NOTICE OF NON-COMPLIANT AMENDMENT**

United States Patent and Trademark Office  
P.O. Box 2327  
Arlington, VA 22202

Dear Sir:

In response to the Notice of Non-Compliant Amendment mailed September 26, 2002 (Paper #8), Applicants respectfully request amendment of the above-captioned patent application as follows:

**IN THE SPECIFICATION:**

**Please amend the paragraph beginning on page 40, line 18, as follows:**

Next, the Polymerase Chain Reaction (PCR) was used to detect rearranged V b8-Cb sequences of the TCR in genomic DNA. The upstream primer was targeted to bases 47-66 with respect to the ATG initiation codon of the mouse V b8 region (5'-AACACATGGAGGCTGCAGTC-3' (SEQ ID NO:1)) and the downstream primer was targeted to bases 141-160 of the first exon of the Cb region (5'-GTGGACCT CCTTGCCATTCA-3' (SEQ ID NO:2)). The PCR was carried out essentially according to the instructions of Boehringer Mannheim's Long Range Expand PCR System. Analysis of the PCR products on a 1% agarose gel stained with ethidium bromide is shown in Figure 3. A fragment with the